

# Chinese Remainder Theorem: Applications By C. Ding

By C. Ding

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For a principal ideal domain  $R$  the Chinese remainder theorem takes the following form: Applications of the Chinese remainder theorem. Chinese reststelling ja:

C. Ding is the author of Chinese Remainder Theorem (0.0 avg rating, 0 ratings, 0 reviews, published 1996), C. Ding s Followers. None yet.

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- 394 - 16.2 The Chinese Remainder Theorem for Integers Let  $m_0, m_1, \dots, m_{k-1}$  be a set of pairwise prime positive integers and  $k-1 \leq M = \prod$

In the last chapter we showed that there is a unique polynomial  $f(x)$  with real coefficients of degree  $< n$  whose graph  $y = f(x)$  passes through any  $n$  specified points

I just don't really understand the Chinese Remainder Theorem and thought looking at applications and standard solutions Application of Chinese remainder theorem.

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